

Table 2. Corn hybrids included in the 2022 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.

Brand Hybrid	Technology: Traits †	Maturity			Seed Trt.	Tables ‡	Brand Hybrid	Technology: Traits †	Maturity			Seed Trt.	Tables ‡
		Co.	GRM	SRM					Co.	GRM	SRM		
AgriGold						C7590DP							
A619-06RR	16: RR	89	91	53	11		21: CB,RR	115	113	249		15*	
A620-82VT2RIB	50: CB,RR	90	91	53	11	Dairyland							
A622-65	1: None	92	91	228	11	* DB-4311AMXT	61: CB,LL,RR,RW,bmr	103	104	231	16*,19		
A628-16VT2RIB	50: CB,RR	98	99	53	9	DB-5211AMXT	61: CB,LL,RR,RW,bmr	112	113	231	15		
* A628-34VT2PRO	21: CB,RR	98	98	53	9*	* DS-2505Q	75: CB,LL,RR,RW	85	86	231	13*		
* A630-04VT2PRO	21: CB,RR	100	99	53	9*	* DS-2531AM	56: CB,LL,RR	85	86	231	13*		
* A631-90	1: None	101	103	104	228	10*,19	* DS-2919AM	56: CB,LL,RR	89	90	231	11*,13*	
A633-14STXRIB	49: CB,LL,RR,RW	103	105	104	53	7,10,16,19	* DS-3022AM	56: CB,LL,RR	90	90	231	11*,13*	
* A635-54VT2RIB	50: CB,RR	105	104	53	7,10*	* DS-3162Q	75: CB,LL,RR,RW	91	87	92	231	13*,20*	
A636-11STXRIB	49: CB,LL,RR,RW	106	105	53	7	* DS-3203AM	56: CB,LL,RR	92	92	231	11*,13*		
* A636-16VT2RIB	50: CB,RR	106	107	109	53	7*,14*	DS-3366AM	56: CB,LL,RR	93	92	231	11,13	
* A639-40VT2RIB	50: CB,RR	109	110	107	53	8*,14*	* DS-3477AM	56: CB,LL,RR	94	92	231	11*,13*	
* A639-70STXRIB	49: CB,LL,RR,RW	109	109	108	53	8,14*	* DS-3550AM	56: CB,LL,RR	95	98	231	9*,12*	
* A640-65 5222AEZ	58: CB,LL,RR,RW,wo	110		108	228	14*	* DS-3601Q	75: CB,LL,RR,RW	96	98	95	231	9,12*,20*
* A641-85STX	23: CB,LL,RR,RW	111	111	112	53	8*,15*	* DS-3727AM	56: CB,LL,RR	97	98	231	9*,12*	
* A642-05VT2PROD1	67: CB,DT,RR	112	112	53	8	* DS-3900AM	56: CB,LL,RR	99	98	97	231	9*,12*,18*	
A645-16STXRIB	49: CB,LL,RR,RW	115	113	113	53	8,15	DS-3959Q	75: CB,LL,RR,RW	99	99	231	9	
							DS-4014Q	75: CB,LL,RR,RW	100	101	231	7,9	
							DS-4018AM	56: CB,LL,RR	101	103	231	10	
Becks							* DS-4219AM	56: CB,LL,RR	102	104	231	7*,10*	
* 5145Q	75: CB,LL,RR,RW	101	99	220	12*		DS-4310AM	56: CB,LL,RR	103	106	231	7	
							* DS-4510Q	75: CB,LL,RR,RW	105	105	107	231	7*,10,14,16*,19
Brunner							* DS-4878AM	56: CB,LL,RR	108	110	231	8*	
3911GT-3110A	6: CB,LL,RR,wo	91	91	175	11,13		* DS-5144Q	75: CB,LL,RR,RW	111	111	113	231	8*,15*
* 3990	1: None	99	97	175	9*,12*		DS-5161Q	75: CB,LL,RR,RW	111	111	231	8	
* EXP104	1: None	104	103	136	10*		* DS-5279Q	75: CB,LL,RR,RW	112		112	231	15*
EXP88	1: None	88	89	136	13		* HiDF-3044Q	75: CB,LL,RR,RW	90		92	231	20*
							* HiDF-3522Q	75: CB,LL,RR,RW	95		95	231	18*,20*
Burrus							* HiDF-3802Q	75: CB,LL,RR,RW	102		104	231	16*,19
7G44 3220	59: CB,LL,RR	114		113	247	15	* HiDF-3855Q	75: CB,LL,RR,RW	98		95	231	18*,20*
* 7N88SS	49: CB,LL,RR,RW	115		113	203	15*	* HiDF-4073Q	75: CB,LL,RR,RW	100		98	231	18*,20*
							HiDF-4545Q	75: CB,LL,RR,RW	105		104	231	16,19
Channel							* HiDF-4999Q	75: CB,LL,RR,RW	109		109	231	14*,17*
* 193-91STXRIB	49: CB,LL,RR,RW	93		97	224	18*	* HiDF-5000Q	75: CB,LL,RR,RW	110		110	231	14*,17
195-51STXRIB	49: CB,LL,RR,RW	95		98	163	18	* HiDF-5202Q	75: CB,LL,RR,RW	112		113	231	15*
* 197-21VT2PRIB	50: CB,RR	97		96	224	18*	Dekalb						
200-88STXRIB	49: CB,LL,RR,RW	100		98	224	18	DKC101-35RIB	50: CB,RR	101	102	232	10	
* 203-01STXRIB	49: CB,LL,RR,RW	103		104	224	16*,19*	* DKC105-35RIB	50: CB,RR	105	104	232	10*	
* 203-83STXRIB	49: CB,LL,RR,RW	103		104	224	16*,19*	DKC107-33RIB	80: CB,LL,RR,RW	107	106	233	7	
206-16SSPRIB	80: CB,LL,RR,RW	106		106	163	19	DKC111-35RIB	50: CB,RR	111	110	232	8	
206-99STXRIB	49: CB,LL,RR,RW	106		106	163	19	DKC32-35RIB	50: CB,RR	82	85	232	13	
* 207-27STXRIB	49: CB,LL,RR,RW	107		106	224	19*	DKC35-34RIB	49: CB,LL,RR,RW	85	86	233	13	
207-87VT2PRIB	50: CB,RR	107		106	224	19	* DKC36-48RIB	50: CB,RR	86	87	232	13*	
* 209-15STXRIB	49: CB,LL,RR,RW	109		109	224	17*	DKC36-86RIB	50: CB,RR	86	87	232	13	
210-99STXRIB	49: CB,LL,RR,RW	110		110	224	17	* DKC39-55RIB	50: CB,RR	89	90	232	11,13*	
212-52SSPRIB	80: CB,LL,RR,RW	112		109	163	17	DKC41-55RIB	50: CB,RR	91	91	232	11	
							DKC42-64RIB	49: CB,LL,RR,RW	92	92	97	233	11,18
Cornelius							* DKC44-98RIB	50: CB,RR	94	92	232	11*	
* C575DP	21: CB,RR	109	109	175	8*		* DKC45-35RIB	50: CB,RR	95	97	232	12*	
* C6400DGDP	67: CB,DT,RR	104	104	175	7*		DKC48-34RIB	49: CB,LL,RR,RW	98	99	233	9	
* C6401SS	23: CB,LL,RR,RW	104	103	175	7*		* DKC48-69RIB	50: CB,RR	98	98	232	12*	
* C6525SSP	80: CB,LL,RR,RW	105	105	53	7*		* DKC49-24RIB	49: CB,LL,RR,RW	99	98	233	9*	
* C6552PC	71: CB,LL,RR	105	106	175	7*		DKC51-91RIB	49: CB,LL,RR,RW	101		104	233	16
* C6724SS	23: CB,LL,RR,RW	107	106	109	174	7,14*	DKC53-94RIB	49: CB,LL,RR,RW	103		104	233	19
C6762SSP	80: CB,LL,RR,RW	107	105	53	7		DKC56-15RIB	76: CB,RR	106	105	232	10	
* C6847TRE	76: CB,RR	108	110	109	174	8*,14*	* DKC56-65RIB	49: CB,LL,RR,RW	106	105	108	233	7,14*
* C6936SS	23: CB,LL,RR,RW	109	109	175	8*		* DKC59-07RIB	49: CB,LL,RR,RW	109		108	233	14*,17*
* C7021DP	21: CB,RR	110	111	108	53	8,14*	DKC59-81RIB	49: CB,LL,RR,RW	109	110	233	8	
C7124SS	23: CB,LL,RR,RW	111	110	173	8								
* C7373SSP	80: CB,LL,RR,RW	113	111	113	53	8*,15*							

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Table 2 (continued). Corn hybrids included in the 2022 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.

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		Co.	GRM	SRM					Co.	GRM	SRM		
* DKC61-41RIB	50: CB,RR	111	110		232	8*	Foundation Organic						
* DKC62-89RIB	76: CB,RR	112	110		232	8*	8650UT	1: None	100	102		170	21
DKC63-91RIB	50: CB,RR	113	111		232	8	8681UT	1: None	98	101		170	21
* DKC64-44RIB	49: CB,LL,RR,RW	114		113	232	15*	* 8703UT	1: None	103	105		170	21*
DenBesten							* OR8833	1: None	92	94		170	22*
DB31-90	1: None	90		92	97	20	* ORG8536	1: None	101	102		170	21*
* DB32-02	1: None	102	101		97	10*,22*	ORG8799	1: None	98	96		170	22
DB33-05	1: None	100	104		3	21	Frontiersmen						
DB38-06	1: None	106	104		97	7	089-L1 VT2P	50: CB,RR	89	91		151	11
* DB39-10	1: None	110		109	97	14*	* 094-L1VT2P	50: CB,RR	94	92		151	11*
DB40-05-OR	1: None	105	105		3	21	* 098-L1TRE	76: CB,RR	98	98		151	9*
DB41-01-OR	1: None	101	101		3	21	* 108-M9PCE	73: CB,LL,RR	108	110	105	151	8,19*
DB41-91-OR	1: None	91	95		3	22	Golden Harvest						
DB41-98-OR	1: None	98	101		3	21	G00A97-3120A	70: CB,LL,RR,wo	100	98		247	9,12
DB42-06-OR	1: None	106		109	3	14	G02K39-5122 EZ1	57: CB,LL,RR,RW	102	104		247	10
DB42-07-OR	1: None	107	105		3	21	G06A27-5122 EZ1	57: CB,LL,RR,RW	106	104		247	10
DuPont Pioneer							G07G73-5122 EZ1	57: CB,LL,RR,RW	107	107		247	10
P0421AM	56: CB,LL,RR	104	105		250	10	G11V76-5122 EZ1	57: CB,LL,RR,RW	111	111		247	8
* P9492AM	56: CB,LL,RR	94	93		250	11*	* G12S75-5122 EZ1	57: CB,LL,RR,RW	112	113	113	247	8*,15*
* P9815AM	56: CB,LL,RR	98	99		250	9*	G87A53-3220	52: CB,LL,RR	87	88		247	13
FS InVISION							G91V51-5222A EZ1	58: CB,LL,RR,RW,wo	91	92		247	13
FS 3525L2 EZR	59: CB,LL,RR	85	88		136	13	G93A49-5122 EZ1	57: CB,LL,RR,RW	93	93		247	11
FS 4008V RIB	50: CB,RR	90	91		136	11,13	G95D32-3220	52: CB,LL,RR	95		97	247	18
* FS 4507V RIB	50: CB,RR	95	91		136	12,13*	* G99A37-5222 EZ1	58: CB,LL,RR,RW	99	99		247	12*
* FS 4715V RIB	50: CB,RR	97	95	97	136	12*,13,18*	Jung						
* FS 4927T RIB	76: CB,RR	99	97	97	136	12*,18	* 33DP303	50: CB,RR	83	85		185	13*
* FS 5098V RIB	50: CB,RR	100	98	97	136	12*,18*	35DP301	50: CB,RR	85	85		232	13
FS 5115X RIB	49: CB,LL,RR,RW	101	103	103	136	10,16	* 38DP323	50: CB,RR	88	88		185	13*
FS 5125L1A EZR	70: CB,LL,RR	101	103	104	136	10,16	* 39DP338	50: CB,RR	89	86		236	13*
* FS 5525VDG RIB	68: CB,DT,RR	105	103	104	136	10,16*	* 40DP401	50: CB,RR	90	89	90	232	13*,20*
FS 5594X RIB	49: CB,LL,RR,RW	105	104	104	136	10,16	42DP403	50: CB,RR	92	91		185	13
* FS 5725X	23: CB,LL,RR,RW	107	105		136	10*	44DP412	50: CB,RR	94	92		232	11
FS 5815V RIB	50: CB,RR	108	110		136	8	44SS413	49: CB,LL,RR,RW	94		94	163	20
FS 5829V RIB	50: CB,RR	108	108		136	8,10	* 45SS423	49: CB,LL,RR,RW	95	97	94	163	12*,20
* FS 6017V RIB	50: CB,RR	110	110	108	136	8*,14*	46DP433	50: CB,RR	96	97		185	12
* FS 6025X	23: CB,LL,RR,RW	110	111	109	136	8*,14*	46SS428	49: CB,LL,RR,RW	96		94	224	20
FS 6106X RIB	49: CB,LL,RR,RW	111	110		136	8	46SS433	49: CB,LL,RR,RW	96		97	163	20
* FS 6217X RIB	49: CB,LL,RR,RW	112	111	112	136	8*,15*	* 47DP429	50: CB,RR	97	97		236	12*
FS 6406X RIB	49: CB,LL,RR,RW	114		113	136	15	48SS420	49: CB,LL,RR,RW	98		97	224	18
Federal Hybrids							* 48SS443	49: CB,LL,RR,RW	98	98		163	12*
3530 VP3220	59: CB,LL,RR	85	88		151	13	* 50DT503	76: CB,RR	100	98		185	9*
3880 VT2P	50: CB,RR	88	89		151	13	51SP513	80: CB,LL,RR,RW	101	103		163	10
* 4120 VT2P	50: CB,RR	91	91		151	11*,13	51SS500	49: CB,LL,RR,RW	101		104	224	19
4135 VP3110A	6: CB,LL,RR,wo	91	91		151	11,13	53DP523	50: CB,RR	103	105		185	10
* 4160 VT2P	50: CB,RR	91	90	92	151	11,13,20*	53SS521	49: CB,LL,RR,RW	103	103		224	10
* 4225 RR	16: RR	92	91	91	151	11*,13*,20*	* 54SP533	80: CB,LL,RR,RW	104	103	104	163	10,19*
4330 VT2P	50: CB,RR	93	92		174	11	54SS522	49: CB,LL,RR,RW	104		104	224	19
* 4520 DGVT2P	67: CB,DT,RR	95	97		151	12*	55DD520	68: CB,DT,RR	105	104	103	232	7,16
4580 VT2P	50: CB,RR	95	96		174	12	* 56SP543	80: CB,LL,RR,RW	106	105		163	7*
4880 VT2P	50: CB,RR	98	97		151	9	56SS538	49: CB,LL,RR,RW	106	105		224	7
* 5005 VT2P	50: CB,RR	100	99		151	9*	57DP553	50: CB,RR	107	106		185	7
5030 AA EZ	70: CB,LL,RR,wo	100	99		151	9	* 57SS552	49: CB,LL,RR,RW	107		109	224	14*
5120 TRE	76: CB,RR	101	102		151	10	59SP573	80: CB,LL,RR,RW	109	109		163	8
5300 VT2P	50: CB,RR	103	103		151	10	* 59SS581	49: CB,LL,RR,RW	109	109		233	8*
							* 60SS603	49: CB,LL,RR,RW	110		109	163	14*
							* 61SS613	49: CB,LL,RR,RW	111	110		163	8*
							* 63SP633	80: CB,LL,RR,RW	113	111		163	8*

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		Co.	GRM SRM					Co.	GRM SRM			
* 65SS611	49: CB,LL,RR,RW	115	113	224	15*	LR 9101 SS RIB	49: CB,LL,RR,RW	101	103	246	10	
LG Seeds						* LR 9106 PCE	71: CB,LL,RR	106	106	246	7*	
LG35C41VT2	21: CB,RR	85	86	53	13	LR 9191VIP3110A	6: CB,LL,RR,wo	91	91	246	11	
LG36C55RR	16: RR	86	86	53	13	LR 9300	70: CB,LL,RR	100		98	246	18
LG36C62VT2RIB	50: CB,RR	86	87	53	13	3120AEZREF						
LG37C77RR	16: RR	87	89	53	13	LR 9396 3120EZREF	70: CB,LL,RR	96		96	246	18
LG42C24VT2PRO	21: CB,RR	92	92	53	11	* LR9308	57: CB,LL,RR,RW	108		109	246	17*
LG42C37-3220AEZ	59: CB,LL,RR,wo	92	91	228	11	DC5122EZREF						
* LG44C27VT2RIB	50: CB,RR	94	93	53	11*	NK Brand						
LG47C77STXRIB	49: CB,LL,RR,RW	97	97	53	9	* NK0007-3120	70: CB,LL,RR	100	100	97	247	7,9,12,18*
* LG49C28	1: None	98	98	228	12*	NK0243-5122	57: CB,LL,RR,RW	102		104	247	16
LG51C62	1: None	101	103	228	10	* NK0696-5122	57: CB,LL,RR,RW	106	106	108	247	7,14*
LG52C42RR	16: RR	102	103	53	10	* NK0748-5122	57: CB,LL,RR,RW	107	107	108	247	7,14*
LG5525VT2RIB	50: CB,RR	105	103	53	7	* NK1188-5122	57: CB,LL,RR,RW	111		112	247	15*
* LG57C33VT2RIB	50: CB,RR	107	106	53	7*	* NK1239-5122	57: CB,LL,RR,RW	112		113	247	15*
LG59C72VT2RIB	50: CB,RR	109	110	53	8	* NK1354-5222	58: CB,LL,RR,RW	113		113	247	15*
LG62C35STXRIB	49: CB,LL,RR,RW	112	110	53	8	* NK8760-3220	59: CB,LL,RR	87	90	89	247	11,13,20*
Latham						* NK9231-3120	70: CB,LL,RR	92	93	91	247	11*,13*,20*
LH4937VT2PRORIB	50: CB,RR	97	98	251	18	NK9347-5122	57: CB,LL,RR,RW	93	92	94	247	11,13,18,20
* LH5245VT2PRORIB	50: CB,RR	102	103	251	19*	* NK9874-3220	59: CB,LL,RR	98	98	97	247	9,12,18*
LH5742RR	16: RR	107	106	251	19	* NK9922-5222	58: CB,LL,RR,RW	99	100	97	247	7,9*,12,18*
* LH5965VT2PRORIB	50: CB,RR	109	107	251	14*,17*	O'Brien Hybrids						
LH6175VT2PRORIB	50: CB,RR	111	112	251	15	* OB1105	1: None	105	106	103	149	7*,16
LH6285VT2PRORIB	50: CB,RR	112	112	251	15	* OB1109	1: None	110	111	109	149	8,14*
LH6477VT2PRORIB	50: CB,RR	114	113	251	15	* OB1114	57: CB,LL,RR,RW	114		113	175	15*
Legacy Seeds						OB6091	3: CB,LL,RR	91	97		149	9
* LC-4248 VT2P	50: CB,RR	100	99	97	53	OB6100	3: CB,LL,RR	100	100	103	175	9,16
* LC391-20 VT2P	50: CB,RR	89	90	90	151	OBX6106	6: CB,LL,RR	106	106		175	7
* LC403-22 3120	70: CB,LL,RR	90	92	92	102	Organic						
LC414-21 VT2P	21: CB,RR	91	92	151	11,13	UW Check G	1: None	96	94		3	22
* LC444-21	1: None	94	92	102	11*	UW Check H	1: None	102	100		3	21
* LC451-21 SSX	23: CB,LL,RR,RW	96	98	97	53	PIP						
* LC451-21 VT2P	50: CB,RR	94	93	151	11*	* 4297	1: None	97	98		175	9*
* LC461-21 DGVT2P	68: CB,DT,RR	96	97	151	12*	* 4393	1: None	93	93		175	11*
LC464-21 3120	70: CB,LL,RR	96	96	96	102	X5303	1: None	103	104		175	7
* LC474-20 TREC	76: CB,RR	97	98	97	151	* X5308	1: None	108		109	175	14*
LC482-21 VT2P	21: CB,RR	96	97	151	12	Power Plus						
* LC493-21 5122	57: CB,LL,RR,RW	99	97	102	18*	* 1K18Q	75: CB,LL,RR,RW	100	103		231	7*
LC511-21 SSX	49: CB,LL,RR,RW	101	103	104	53	* 2J67Q	75: CB,LL,RR,RW,wo	105	105		231	7*
* LC525-21 PWE	71: CB,LL,RR	102	103	104	102	* 5L44AM	56: CB,LL,RR	110	110		237	8*
LC541-22 SSX	49: CB,LL,RR,RW	104	104	53	7,10	* 6M89Q	75: CB,LL,RR,RW,wo	113		113	237	15*
LC544-22	1: None	104	103	102	10	Prairie Hybrids						
* LC551-22 SSX	23: CB,LL,RR,RW	105	103	104	53	* 1231	1: None	100	101		170	22*
* LC554-21 DGVT2P	67: CB,DT,RR	104	104	104	151	* 2741	1: None	102	99		170	22*
LC555-21 5122	57: CB,LL,RR,RW	105	103	102	16	3259	1: None	105	103		238	10
LC564-20 PWE	71: CB,LL,RR	104	106	102	7	* 4211	1: None	106		104	238	19*
* LC594-21 VT2P	21: CB,RR	109	110	109	151	4211-Organic	1: None	106	106		170	21
* LC623-21 5122	57: CB,LL,RR,RW	112	111	102	15*,17*	* 4470	1: None	106	104		238	10*
Legend Seeds						5141	1: None	109	105		170	21
22684 VT2P RIB	50: CB,RR	84	84	246	13	5142	1: None	109	110		238	8
* 3795 DGVT2 RIB	68: CB,DT,RR	95	97	246	12*	* 5200	1: None	108		105	238	17*,19*
40J287 RR	16: RR	87	91	246	13	* 5281	1: None	108		106	238	17*,19
* 4397 TRE RIB	76: CB,RR	97	98	246	9*	* 5883	1: None	109		108	238	17*
* 78706 SS RIB	49: CB,LL,RR,RW	106	105	246	7*	6878	1: None	112	111		238	8
LR 9004	57: CB,LL,RR,RW	104		104	246	* 7291	1: None	112		109	238	17*
DC5122EZREF												

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‡ See Table 4 for seed treatment details.

Table 2 (continued). Corn hybrids included in the 2022 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.

Brand Hybrid	Technology: Traits †	Maturity		Seed Trt.	Tables ‡	Brand Hybrid	Technology: Traits †	Maturity		Seed Trt.	Tables ‡	
		Co.	GRM SRM					Co.	GRM SRM			
* 8290	1: None	114	109	238	15*	* T6398TRE	76: CB,RR	98	97	151	9*,12*	
* 8960	1: None	115	112	238	15*	T6902 VT2P	50: CB,RR	102	102	151	10	
ProHarvest						T8395 DC	57: CB,LL,RR,RW	95	97	175	12	
* 4255RR2	16: RR	92	90	175	13*	* T8396 SS	49: CB,LL,RR,RW	96	97	151	12*	
4340VT2PRIB	50: CB,RR	93	92	136	11,13	Tracy Seeds						
4511RR2	16: RR	94	92	136	13	T095-32 5122 EZ	57: CB,LL,RR,RW	95	99	175	9	
* 4990VT2PRIB	50: CB,RR	99	98	136	9*,12*	T099-31 5222 EZ	58: CB,LL,RR,RW	99	100	167	9	
57P17VT2PRIB	50: CB,RR	87	89	136	13	T100-33 3120A EZ	70: CB,LL,RR,wo	100	99	175	9	
* 64P24VT2PRIB	50: CB,RR	94	93	136	11*,13	T102-31 3110	6: CB,LL,RR	102	103	149	7,10	
* 71P16SXTRIB	49: CB,LL,RR,RW	101	100	136	10,12*	T105-32 5122 EZ	57: CB,LL,RR,RW	105	105	175	7	
74P51VT2PRIB	50: CB,RR	104	103	136	10	* T106-32 PC	71: CB,LL,RR	106	106	149	7*	
Project Seeds						T107-33 5122 EZ	57: CB,LL,RR,RW	107	106	175	7	
PS-92	1: None	92	92	56	11	Viking						
* PS19-93 3111	7: CB,LL,RR,RW	90	94	56	20*	* 42-92	1: None	92	92	91	195	11,20*
Renk						44-98	1: None	98	97	195	12	
RK223RR	16: RR	82	86	133	13	46-02	1: None	102	103	195	10	
RK256-3120	70: CB,LL,RR	84	86	133	13	* 48-08	1: None	108	109	195	17*	
RK297VT2P	50: CB,RR	88	90	151	13	* 51-04	1: None	104	105	195	14*,16	
RK400VT2P	21: CB,RR	90	91	151	13	52-96	1: None	96	96	195	12	
* RK429-3220A	52: CB,LL,RR,wo	93	91	95 133	11,18*,20	* 72-06	1: None	106	104	195	10*	
RK433VT2P	50: CB,RR	92	94	151	18,20	80-89	1: None	89	87	195	13	
* RK444VT2P	21: CB,RR	93	92	151	11*	* 84-05	1: None	105	103	195	10*	
* RK485DGV2P	68: CB,DT,RR	94	93	151	11*	* 85-09	1: None	109	109	151	8*	
RK502SSTX	23: CB,LL,RR,RW	95	97	136	12	* O.18-06UP	1: None	106	102	194	21*	
RK561DGV2P	68: CB,DT,RR	96	96	151	12	* O.23-11GSP	1: None	111	113	195	15*	
* RK579DGV2P	68: CB,DT,RR	99	99	98 151	9*,12*,18	* O.45-97UP	1: None	97	96	194	22*	
* RK590VT2P	21: CB,RR	98	98	151	9,12*	* O.46-02P	1: None	102	101	194	21*	
* RK600VT2P	50: CB,RR	100	99	97 151	9*,12*,18	O.52-89UP	1: None	89	94	194	22	
RK609VT2P	50: CB,RR	101	102	151	10	* O.52-96P	1: None	96	95	194	22*	
RK625DGV2P	68: CB,DT,RR	104	103	151	10	* O.62-93UP	1: None	93	95	94 194	20*,22*	
RK642VT2P	50: CB,RR	103	104	151	19	* O.69-01GSP	1: None	101	104	194	19*	
RK700SSTX	49: CB,LL,RR,RW	108	106	104 136	10,19	O.82-14GSP	1: None	114	114	195	15	
RK710DGV2P	68: CB,DT,RR	107	104	104 151	10,19	* O.84-04	1: None	104	103	151	10*	
RK715SSTX	49: CB,LL,RR,RW	105	104	136	10	O.84-95UP	1: None	95	94	194	22	
* RK774VT2P	21: CB,RR	108	107	151	8*,10	* O.85-00P	1: None	100	97	194	22*	
RK801SSTX	23: CB,LL,RR,RW	110	110	136	8	Wyffels						
RK805VT2P	50: CB,RR	110	110	151	8	* W3576	22: CB,RR,RW	101	104	151	7*	
RK826VT2P	50: CB,RR	111	110	151	8	W4246RIB	50: CB,RR	105	103	151	7	
RK830SSTX	23: CB,LL,RR,RW	112	110	136	8	W5086RIB	50: CB,RR	107	105	151	7	
* RK842VT2P	50: CB,RR	112	112	109 151	8,17*	* W5778RIB	49: CB,LL,RR,RW	109	110	151	8*	
* RK895DGV2P	68: CB,DT,RR	113	111	109 151	8,17*							
RK940SSTX	23: CB,LL,RR,RW	115	109	136	17							
Thunder Seed												
T6204 VT2P	50: CB,RR	104	104	151	10							
* T6294 VT2P	68: CB,DT,RR	94	93	151	11*							
* T6298 VT2P	50: CB,RR	98	97	151	12*							
T6300 VT2P	50: CB,RR	100	98	151	9							
T6306 PC	71: CB,LL,RR	106	106	175	10							
T6396 VT2P	50: CB,RR	96	96	151	12							
T6397 AA	70: CB,LL,RR	97	96	175	12							

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‡ See Table 4 for seed treatment details.